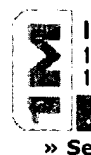IEEE HOME | SEARCH IEEE | SHOP | WEB ACCOUNT | CONTACT IEEE

◈IEEE

Membership   Publications/Services   Standards   Conferences   Careers/Jobs

IEEE *Xplore*®
RELEASE 1.8

Welcome
United States Patent and Trademark Office

» Se.

Help   FAQ   Terms   IEEE Peer Review   Quick Links

Your search matched **13** of **1138071** documents.
A maximum of **500** results are displayed, **15** to a page, sorted by **Relevance Descending** order.

Refine This Search:
You may refine your search by editing the current search expression or enterii new one in the text box.

model <near/3> (hardware <or> hw) <near/3> correl   Search

☒ Check to search within this result set

Results Key:
JNL = Journal or Magazine   **CNF** = Conference   **STD** = Standard

1 **Experimental analysis of models for correlation in multiversion soft**
Dugan, J.B.;
Software Reliability Engineering, 1994. Proceedings., 5th International Sympo
on , 6-9 Nov. 1994
Pages:36 - 44

[Abstract]   [PDF Full-Text (492 KB)]   **IEEE CNF**

2 **Design, modeling, and hardware correlation of a 3.2Gb/s/pair memi channel**
Beyene, W.T.; Xingchao Yuan; Cheng, N.; Hao Shi;
Advanced Packaging, IEEE Transactions on [see also Components, Packaging Manufacturing Technology, Part B: Advanced Packaging, IEEE Transactions on] , Volume: 27 , Issue: 1 , Feb. 2004
Pages:34 - 44

[Abstract]   [PDF Full-Text (1160 KB)]   **IEEE JNL**

3 **Modeling and hardware correlation of power distribution networks f multi-gigabit designs**
Schmitt, R.; Xuejue Huang; Ling Yang; Xingchao Yuan;
Electronic Components and Technology, 2004. ECTC '04. Proceedings , Volum 2 , 1-4 June 2004
Pages:1759 - 1765 Vol.2

[Abstract]   [PDF Full-Text (561 KB)]   **IEEE CNF**

4 **Power plane SPICE models for frequency and time domains**
Smith, L.; Roy, T.; Anderson, R.;
Electrical Performance of Electronic Packaging, 2000, IEEE Conference on. , 2:

Oct. 2000
Pages:51 - 54

[Abstract]   [PDF Full-Text (344 KB)]   **IEEE CNF**

---

5 Why would an ASIC foundry accept anything less than full scan?
Oakland, S.F.;
Test Conference, 1997. Proceedings., International , 1-6 Nov. 1997
Pages:1031

[Abstract]   [PDF Full-Text (104 KB)]   **IEEE CNF**

---

6 A low-cost ceramic BGA package for 50 Gb/s multiplexing circuit
Shan, L.; Trewhella, J.; Baks, C.; John, R.; Dyckman, W.; O'Connor, D.; Pillai,
Electrical Performance of Electronic Packaging, 2003 , 27-29 Oct. 2003
Pages:59 - 62

[Abstract]   [PDF Full-Text (386 KB)]   **IEEE CNF**

---

7 Power distribution system for JEDEC DDR2 memory DIMM
Smith, L.D.; Lee, J.;
Electrical Performance of Electronic Packaging, 2003 , 27-29 Oct. 2003
Pages:121 - 124

[Abstract]   [PDF Full-Text (343 KB)]   **IEEE CNF**

---

8 Model-to-hardware correlations in the design of a 50Gb/s package
Shan, L.; Meghelli, M.; Rylyakov, A.; Trewhella, J.; Oprysko, M.;
Electronic Components and Technology Conference, 2003. Proceedings. 53rd ,
27-30, 2003
Pages:1248 - 1252

[Abstract]   [PDF Full-Text (525 KB)]   **IEEE CNF**

---

9 Uncertainty-aware circuit optimization
Xiaoliang Bai; Visweswariah, C.; Strenski, P.N.; Hathaway, D.J.;
Design Automation Conference, 2002. Proceedings. 39th , 10-14 June 2002
Pages:58 - 63

[Abstract]   [PDF Full-Text (737 KB)]   **IEEE CNF**

**10 Model to hardware correlation for power distribution induced I/O n
in a functioning computer system**
Sungjun Chun; Smith, L.; Anderson, R.; Swaminathan, M.;
Electronic Components and Technology Conference, 2002. Proceedings. 52nd
31 May 2002
Pages:319 - 324

[Abstract]   [PDF Full-Text (543 KB)]   **IEEE CNF**

**11 Simultaneous switch noise and power plane bounce for CMOS
technology**
Smith, L.;

Electrical Performance of Electronic Packaging, 1999 , 25-27 Oct. 1999
Pages:163 - 166

[Abstract]   [PDF Full-Text (308 KB)]   **IEEE CNF**

---

12 **Timing qualification of a 0.25-µm CMOS ASIC library using BSIM3 F models**
Coops, D.; Watts, J.; Windisch, C., Jr.;
Custom Integrated Circuits Conference, 1998., Proceedings of the IEEE 1998 ,
14 May 1998
Pages:317 - 320

[Abstract]   [PDF Full-Text (328 KB)]   **IEEE CNF**

---

13 **1.8 million transistor CMOS ASIC fabricated in a SiGe BiCMOS technology**
Johnson, R.A.; Zierak, M.J.; Outama, K.B.; Bahn, T.C.; Joseph, A.J.; Cordero, C.N.; Malinowski, J.; Bard, K.A.; Weeks, T.W.; Milliken, R.A.; Medve, T.J.; Ma G.A.; Chong, W.; Walter, K.M.; Tempest, S.L.; Chau, B.B.; Boenke, M.; Nelso M.W.; Harame, D.L.;
Electron Devices Meeting, 1998. IEDM '98 Technical Digest., International , 6-Dec. 1998
Pages:217 - 220

[Abstract]   [PDF Full-Text (792 KB)]   **IEEE CNF**

IEEE HOME I SEARCH IEEE I SHOP I WEB ACCOUNT I CONTACT IEEE   ◈IEEE

| Membership | Publications/Services | Standards | Conferences | Careers/Jobs |

IEEE Xplore®
RELEASE 1.8

» Se.

Help   FAQ   Terms   IEEE Peer Review   Quick Links

Welcome to IEEE Xplore®

O- Home
O- What Can
   I Access?
O- Log-out

Tables of Contents

O- Journals
   & Magazines
O- Conference
   Proceedings
O- Standards

Search

O- By Author
O- Basic
O- Advanced
O- CrossRef

Member Services

O- Join IEEE
O- Establish IEEE
   Web Account
O- Access the
   IEEE Member
   Digital Library

IEEE Enterprise

O- Access the
   IEEE Enterprise
   File Cabinet

Your search matched **0** of **1138071** documents.
A maximum of **500** results are displayed, **15** to a page, sorted by **Relevance Descending** order.

Refine This Search:
You may refine your search by editing the current search expression or enteri new one in the text box.

(model <near/3> (hardware <or> hw) <near/3> corre   Search
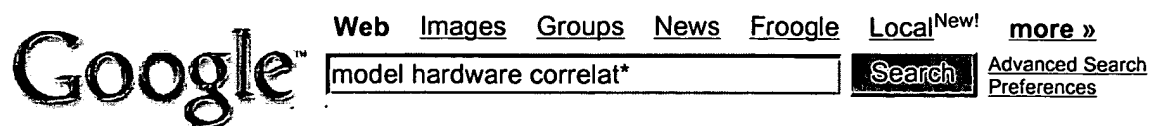
☑ Check to search within this result set

Results Key:
JNL = Journal or Magazine · **CNF** = Conference   **STD** = Standard

Results:
No documents matched your query.

🖴 Print Format

Google™

model hardware correlat* | Search | Advanced Search
                                                Preferences

Web   Results **1** - **10** of about **250** for **model hardware correlat***. (0.36 seconds)

[PDF] SPICE Correlations
File Format: PDF/Adobe Acrobat - View as HTML
... Ever wonder just how accurate that SPICE **model** you're building. is compared
to **hardware** results? SPICE is becoming more and more accurate every day! The ...
www.intusoft.com/articles/**correlat**.pdf - Similar pages

技術文獻
...·CMSDK Documentation - Documentation on the Intusoft XSPICE C code **model** software
... **Correlat**.pdf - comparisons of SPICE simulations and real **hardware** ...
www.chochieh.com.tw/IsSpice/Articles.htm - 19k - Cached - Similar pages

[PDF] White Paper
File Format: PDF/Adobe Acrobat
... solely at the level of **hardware** devices. A Framework. provides them the ability
to manage at ... approach, advantages are modularity, ability to **model** ...
www.futsoft.com/pdf/fcapswp.pdf - Similar pages

The magic that makes Google tick: ZDNet Australia: Insight ...
... Google's business **model** works because all this is done on cheap **hardware**, ...
Our compute farm has no direct **correlat**... Miles O'Neal Nice article. ...
www.zdnet.com.au/insight/toolkit/ **hardware**/server/0,39023873,39168647-2,00.htm - 63k -
Cached - Similar pages

CRYSTAL Tutorial Project - Hamiltonian & c input
... B3PW B3LYP EXCHANGE EXCHANGE BECKE BECKE **CORRELAT CORRELAT** PWGGA LYP HYBRID
... a traditional SCF and a direct SCF strongly depends on the **hardware**. ...
www.crystal.unito.it/tutojan2004/ tutorials/C_hamiltonian/hamil_tut.html - 23k - Cached - Similar pages

Frueh, Christian: Automated 3D **model** generation for urban environments
... we introduce our new **model** acquisit ion approach, and describe **hardware** and
... To find the cor r ect ly correspond ing pairs, **correlat** ion can be ...
www.ubka.uni-karlsruhe.de/ indexer-vvv/2003/elektrotechnik/5 - 366k - Cached - Similar pages

[PDF] Computer-Assisted Surgery
File Format: PDF/Adobe Acrobat
... data **model** of the object has to be prepared based on a ... tion can be determined
by **correlat**-. ing four points to both of the. coordinate systems. ...
doi.ieeecomputersociety.org/10.1109/38.55152 - Similar pages

[PDF] Subtracting incoherent optical neuron **model**: analysis, experiment ...
File Format: PDF/Adobe Acrobat
... ION **model**. Its uniform, fixed bias decreases the. **hardware** complexity over
previous ... rally uncorrelated) noise than for temporally **correlat**- ...
ao.osa.org/ViewMedia.cfm?id=37741&seq=0 - Similar pages

[PDF] The Perfect Storm: Reliability Benchmarking for Global-Scale Services
File Format: PDF/Adobe Acrobat - View as HTML
... rather than just connectivity information), and **correlat**- ... inject faults

designed to **model** common exploitable net-. work service bugs. Perfect storm. ...
www.cs.berkeley.edu/~randy/Courses/ CS294K.S05/the-perfect-storm-reliability.pdf - Similar pages

[PDF] EMIR SOFTWARE: AN OVERVIEW
File Format: PDF/Adobe Acrobat - View as HTML
... using the distributed component **model** are: a more simplified SW ... schematic
drawing of the GCS **hardware** architecture is shown in the Figure 2. ...
www.ucm.es/info/emir/publications/DSPBEMI_386v1.pdf - Similar pages

Goooooooooogle ▶

Result Page: 1 2 3 4 5 6 7 8 9 10   **Next**

Free! Google Desktop Search: Search your own computer. Download now.

Find: ☑ emails - 📄 files - 🧍 chats - 📧 web history - ♪ media - 📑 PDF

[model hardware correlat*] [Search]

Search within results | Language Tools | Search Tips | Dissatisfied? Help us improve

Google Home - Advertising Programs - Business Solutions - About Google

©2005 Google

IP.com
PriorArtDatabase

USPTO

Secur

Search

Full Text
Concept
Document ID
Recent Disclosures

Publish

Publish Disclosure

My IP.com

Manage Account
Prior Purchases
Prior Disclosures
Events
Main Page
Support
Logout

Fingerprint Lookup

Lookup

No records matched your search.

Perhaps you should try a less restrictive query.

Search query: (model W/3 hardware W/3 correlat*) AND (((line OR test) W/5 data) V

New search | Modify this search